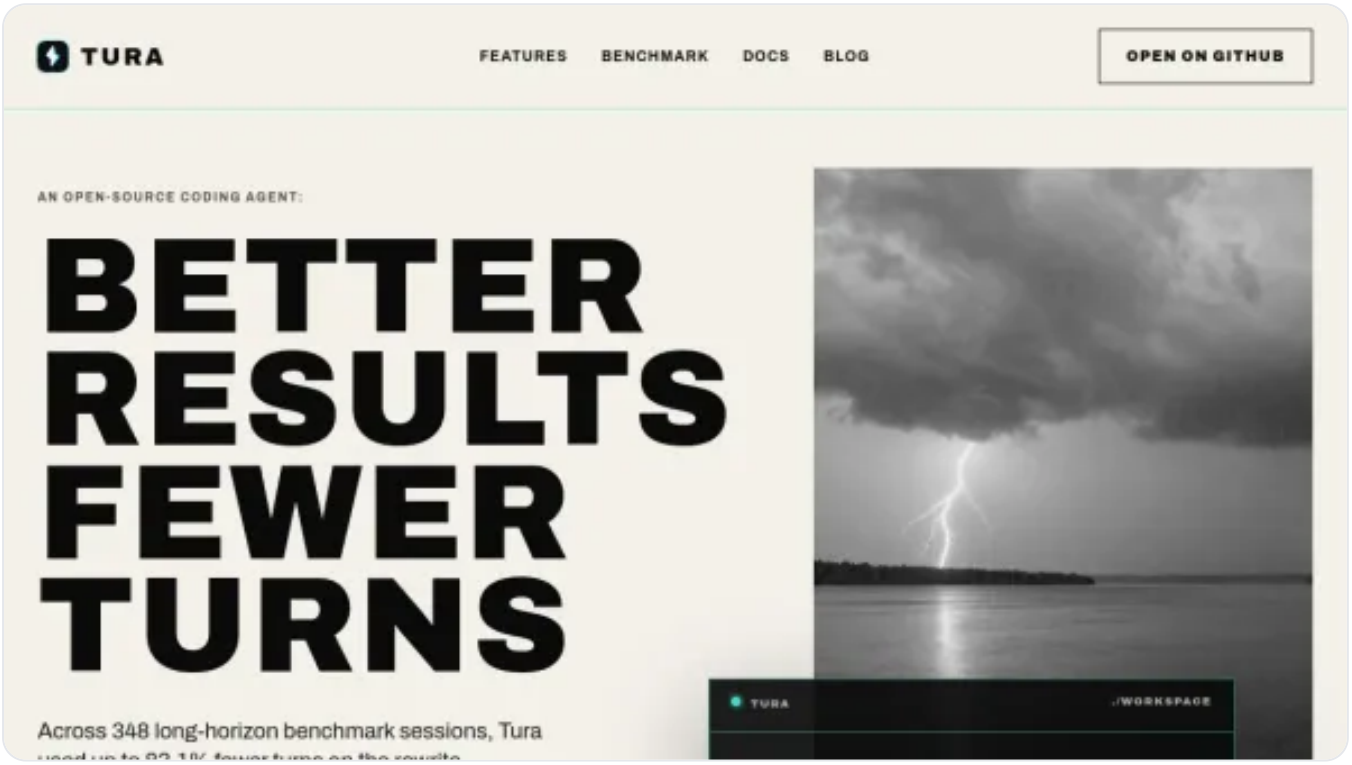
Tura

An AI coding assistant focused on long-horizon tasks, with benchmark results showing fewer turns and stronger DeepSWE performance.



About

Tura is an AI coding assistant for long-horizon software tasks. The product's site emphasizes benchmark results from 348 sessions, including up to 83.1% fewer turns on a rewrite benchmark and a DeepSWE pass-rate gain of up to 16.7 percentage points versus Codex CLI. That makes Tura most interesting for developers who care about sustained multi-step coding help rather than one-off prompt replies.

What is Tura

Tura is an AI coding assistant built around long-horizon benchmark performance. The

coding assistant has to keep context and make progress over repeated turns instead of giving a single-shot answer.

The public material available for Tura is brief, but it does give two concrete evaluation claims:

> Across 348 long-horizon benchmark sessions, Tura used up to 83.1% fewer turns on a rewrite benchmark.
>
> In the same benchmark set, it improved the DeepSWE pass rate by up to 16.7 percentage points compared with Codex CLI.

Those numbers suggest that Tura is aimed at coding workflows where efficiency and task completion matter. If you are comparing AI coding assistants, the benchmark framing is the main signal the site provides.

Key features

Tura's published features are described through its evaluation results, so the strongest way to understand the tool is by looking at what those results imply for an AI coding assistant.

- **Long-horizon focus:** The site centers on 348 benchmark sessions, which indicates that Tura is meant for extended coding tasks.
- **Rewrite benchmark efficiency:** Tura reportedly needed up to 83.1% fewer turns on a rewrite benchmark, which points to fewer back-and-forth iterations.
- **DeepSWE performance:** The product claims a pass-rate improvement of up to 16.7 percentage points on DeepSWE compared with Codex CLI.
- **Competitive positioning:** Codex CLI is the named comparison point, so the app appears to target users evaluating coding assistants against command-line developer tools.

Because the site excerpt does not list integrations, editor support, local runtime details, or pricing, those aspects remain unknown.

How to use it

Tura's website material does not include a step-by-step onboarding guide, so the safest

- Visit the Tura website and review the benchmark claims first.
- Compare the long-horizon results against the kind of coding tasks you usually run.
- If your work involves iterative rewriting or debugging, use those tasks as the reference point for judging whether Tura fits.
- Check whether its workflow matches your preferred environment, since the public snippet does not confirm editor, CLI, or API support.
- Validate the assistant on your own codebase before adopting it for production work.

When you use an AI coding assistant like Tura, the practical test is not just a demo prompt. You want to see whether it can stay useful over multiple turns, preserve intent, and finish the task with less manual steering.

Who it is for

Tura is best suited to people who evaluate an AI coding assistant by task completion and iteration count.

- **Software engineers** who want help with rewriting code, fixing bugs, or extending features across multiple steps.
- **Tool evaluators** who compare benchmark performance between coding assistants.
- **Teams** that care about long-horizon workflows rather than isolated code snippets.
- **Developers** looking at alternatives to Codex CLI for multi-turn coding work.

It is less clearly positioned for non-technical users, and the available material does not show whether Tura is meant for general chat, writing, design, or no-code workflows. Based on the site snippet, it is primarily an AI coding assistant.

What to know before you use it

The benchmark claims are useful, but they are not a substitute for testing Tura on your own tasks. A strong result on a rewrite benchmark does not guarantee the same outcome in every repository, language, or engineering workflow.

A few caveats matter here:

- The site excerpt does not explain the benchmark setup in detail, so you should treat

- The comparison is specifically against Codex CLI, which may not reflect how Tura performs against other AI coding assistants.
- The material does not confirm pricing, supported platforms, or whether the app is web-only, CLI-based, or available through an API.
- For mission-critical code changes, review outputs carefully and rely on your normal development and testing process instead of assuming benchmark gains will transfer directly.

If you need an official source of truth for code quality, security, or release decisions, use your own tests and review process alongside the AI coding assistant. Tura's published data is a strong signal that it is built for long-horizon coding work, but it should still be validated in your environment before it becomes part of your production workflow.

FAQ

Is Tura free?

The pricing for Tura is unknown from the available site material. The public excerpt does not mention a free tier, a subscription, or a license model.

What platform does Tura run on?

The platform is unknown from the source material. The site snippet does not say whether Tura is a web app, CLI tool, desktop app, or API.

How is Tura different from Codex CLI?

Tura is presented as a long-horizon AI coding assistant that performed better in the cited benchmarks. The site claims up to 83.1% fewer turns on a rewrite benchmark and up to a 16.7-point DeepSWE pass-rate improvement versus Codex CLI.

Who should try Tura first?

Developers who work on multi-step coding tasks should try Tura first. It appears most relevant to rewrite-heavy, long-horizon workflows where iteration count and completion rate matter.

Can I trust the benchmark results as-is?

FAQ

- What is Tura?
- Is Tura free?
- Is Tura free to use?
- How does Tura compare to Codex CLI?
- What platform does Tura run on?
- How does Tura minimize model round trips?
- What benchmarks was Tura tested on?
- How is Tura different from Codex CLI?
- Which platforms does Tura support?
- Is Tura open source?
- Who should try Tura first?
- How do I get started with Tura?
- What platforms does Tura support?

Sponsored

Belay – Awa... Featured

Developer Tools

Stays awake while your agents work.

Free # Developer Tools

View ↗

Partly Featured

Finance

Partly is a mobile app that lets friends quickly scan receipts, split any bill fairl...

Free # Finance

View ↗

Visit website ↗

tura

Pricing	Free
Category	AI
Platform	Web
Launched	Aug 2026
Updated	15 days ago
Verified	1 months ago

TAGS

ai # ai coding # code-assistant # coding-agent # local # benchmark # rewrite # developer-tool # ai agent # benchmarking # cli # developer-tools # long-horizon # open source # coding-automation # verified changes

Dir Hub

A curated directory of small, well-made apps. Browse by category or search to find the right one in fewer clicks.

DISCOVER

Home

Pricing

Submit your app

COMPANY

About

Contact

LEGAL

Privacy

Terms

© 2026 Dir Hub

Curated indie apps

T Tura